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=> s filamin 1
5 FILES SEARCHED...
L1 85 FILAMIN 1

=> s l1 and activity
L2 11 L1 AND ACTIVITY

=> s l1 and variant
L3 4 L1 AND VARIANT

=> s l2 and l3
L4 4 L2 AND L3

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L4 ANSWER 1 OF 4 USPATFULL on STN
TI Methods and diagnosis for the treatment of preeclampsia
AB Provided by the present invention are methods for treating and
diagnosing preeclampsia, as well as kits for use in diagnosing patients
with a higher risk of preeclampsia.

ACCESSION NUMBER: 2005:292568 USPATFULL
TITLE: Methods and diagnosis for the treatment of preeclampsia
INVENTOR(S): Labat, Ivan, Mountain View, CA, UNITED STATES
Tang, Y. Tom, San Jose, CA, UNITED STATES
Stache-Crain, Birgit, Sunnyvale, CA, UNITED STATES
Boyle, Bryan, Palo Cedro, CA, UNITED STATES
PATENT ASSIGNEE(S): NUVELO, Inc., Sunnyvale, CA, UNITED STATES (U.S.
corporation)

| | NUMBER | KIND | DATE |
|---------------------|----------------|------|---------------|
| PATENT INFORMATION: | US 2005255114 | A1 | 20051117 |
| APPLICATION INFO.: | US 2004-821234 | A1 | 20040407 (10) |

| | NUMBER | DATE |
|-----------------------|---|---------------|
| PRIORITY INFORMATION: | US 2003-462047P | 20030407 (60) |
| DOCUMENT TYPE: | Utility | |
| FILE SEGMENT: | APPLICATION | |
| LEGAL REPRESENTATIVE: | NUVELO, INC, 675 ALMANOR AVE., SUNNYVALE, CA, 94085, US | |
| NUMBER OF CLAIMS: | 17 | |
| EXEMPLARY CLAIM: | 1 | |
| LINE COUNT: | 28980 | |

L4 ANSWER 2 OF 4 USPATFULL on STN
TI Modulators of lymphocyte activation and migration
AB The present invention relates to regulation of lymphocyte activation and

migration. More particularly, the present invention is directed to nucleic acids encoding the nucleic acids and proteins listed in FIG. 7, which are involved in modulation of lymphocyte activation and migration, e.g., A-raf-1, Lck, Zap70, Syk, PLC γ 1, PAG, SHP/PTP1C, CSK, nucleolin, SLAP, PAK2, TRAC1, TCPTP/PTPN2, EDG1, IL10-R α , integrin α 2, Enolase 1a, PRSM1, CLN2, P2X5b, 6PFKL, DUSP1, KIAA0251, GG2-1, GRB7, SH2-B, STAT1, TCF19, HFP101S, RERE, SudD, Ku70, SCAMP2, Fibulin-5, KIAA1228, Est from clone 2108068, vimentin, filamin A α , centractin α , moesin, TIMP3, and RNH. The invention further relates to methods for identifying and using agents, including small organic molecules, antibodies, peptides, cyclic peptides, nucleic acids, antisense nucleic acids, siRNA, and ribozymes, that modulate lymphocyte activation or migration; as well as to the use of expression profiles and compositions in diagnosis and therapy related to lymphocyte activation and suppression, and lymphocyte migration.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

ACCESSION NUMBER: 2005:151205 USPATFULL
 TITLE: Modulators of lymphocyte activation and migration
 INVENTOR(S): Davis, Cong Li, Davis, CA, UNITED STATES
 Liao, X. Charlene, Palo Alto, CA, UNITED STATES
 Masuda, Esteban, Menlo Park, CA, UNITED STATES
 Pardo, Jorge, San Francisco, CA, UNITED STATES
 Zhao, Haoran, Foster City, CA, UNITED STATES

| | NUMBER | KIND | DATE |
|---------------------|-----------------|------|---------------|
| PATENT INFORMATION: | US 2005130117 | A1 | 20050616 |
| APPLICATION INFO.: | US 2003-491545 | A1 | 20021002 (10) |
| | WO 2002-US31618 | | 20021002 |

| | NUMBER | DATE |
|-----------------------|--|----------|
| PRIORITY INFORMATION: | US 2003-60327212 | 20011003 |
| DOCUMENT TYPE: | Utility | |
| FILE SEGMENT: | APPLICATION | |
| LEGAL REPRESENTATIVE: | TOWNSEND AND TOWNSEND AND CREW, LLP, TWO EMBARCADERO CENTER, EIGHTH FLOOR, SAN FRANCISCO, CA, 94111-3834, US | |
| NUMBER OF CLAIMS: | 34 | |
| EXEMPLARY CLAIM: | 1 | |
| NUMBER OF DRAWINGS: | 8 Drawing Page(s) | |
| LINE COUNT: | 9330 | |

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 3 OF 4 USPATFULL on STN
 TI GRF2 binding proteins and applications thereof
 AB Reagents and methods of use thereof regarding proteins and complexes of GRF2-interacting proteins (GRF2-IP) and proteins interaction with GRF2-IP, as well as polynucleotides encoding those proteins.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

ACCESSION NUMBER: 2004:221201 USPATFULL
 TITLE: GRF2 binding proteins and applications thereof
 INVENTOR(S): Moran, Michael F., Toronto, CANADA
 Ornatsky, Olga, Richmond Hill, CANADA
 McBroom, Linda, Toronto, CANADA

| | NUMBER | KIND | DATE |
|---------------------|----------------|------|--------------|
| PATENT INFORMATION: | US 2004170969 | A1 | 20040902 |
| APPLICATION INFO.: | US 2001-897787 | A1 | 20010629 (9) |

| NUMBER | DATE |
|--------|------|
|--------|------|

PRIORITY INFORMATION: US 2000-215504P 20000630 (60)
 US 2001-263690P 20010124 (60)
 DOCUMENT TYPE: Utility
 FILE SEGMENT: APPLICATION
 LEGAL REPRESENTATIVE: ROPES & GRAY LLP, ONE INTERNATIONAL PLACE, BOSTON, MA,
 02110-2624
 NUMBER OF CLAIMS: 22
 EXEMPLARY CLAIM: 1
 NUMBER OF DRAWINGS: 26 Drawing Page(s)
 LINE COUNT: 6338
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 4 OF 4 USPATFULL on STN
 TI Method for determining skin stress or skin ageing in vitro
 AB The invention relates to a method for determining skin stress and/or
 skin ageing in humans or animals in vitro, test kits and biochips for
 determining skin stress and/or skin ageing, and the use of proteins,
 mRNA molecules or fragments of proteins or mRNA molecules as skin stress
 and/or ageing markers. The invention also relates to a test method for
 demonstrating the effectiveness of cosmetic or pharmaceutical active
 ingredients against skin stress and/or skin ageing, a screening method
 for identifying cosmetic or pharmaceutical active ingredients against
 skin stress and/or skin ageing, and a method for producing a cosmetic
 and/or pharmaceutical preparation against skin stress and/or skin
 ageing. The invention further relates to a cosmetic or pharmaceutical
 preparation against skin stress and/or skin ageing.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 ACCESSION NUMBER: 2004:184452 USPATFULL
 TITLE: Method for determining skin stress or skin ageing in
 vitro
 INVENTOR(S): Petersohn, Dirk, Koeln, GERMANY, FEDERAL REPUBLIC OF
 Conradt, Marcus, Pretoria, SOUTH AFRICA
 Hofmann, Kay, Koeln, GERMANY, FEDERAL REPUBLIC OF

| | NUMBER | KIND | DATE |
|---------------------|-----------------|------|---------------|
| PATENT INFORMATION: | US 2004142335 | A1 | 20040722 |
| APPLICATION INFO.: | US 2003-450797 | A1 | 20030917 (10) |
| | WO 2001-EP15178 | | 20011220 |

| | NUMBER | DATE |
|--|--|----------|
| PRIORITY INFORMATION: | DE 2001-100121 | 20010103 |
| DOCUMENT TYPE: | Utility | |
| FILE SEGMENT: | APPLICATION | |
| LEGAL REPRESENTATIVE: | WOODCOCK WASHBURN LLP, ONE LIBERTY PLACE, 46TH FLOOR, 1650 MARKET STREET, PHILADELPHIA, PA, 19103 | |
| NUMBER OF CLAIMS: | 36 | |
| EXEMPLARY CLAIM: | 1 | |
| LINE COUNT: | 11268 | |
| CAS INDEXING IS AVAILABLE FOR THIS PATENT. | | |

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| E2 | 1 | SATO ZENSUKE/AU |
| E3 | 0 --> | SATO, M/AU |
| E4 | 1 | SATOA M/AU |
| E5 | 1 | SATOA R N/AU |
| E6 | 1 | SATOA YUKO T/AU |
| E7 | 1 | SATOB S/AU |
| E8 | 1 | SATOC DEAN T/AU |
| E9 | 1 | SATOCHI T/AU |
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| E11 | 3 | SATODA H/AU |
| E12 | 3 | SATODA HAJIME/AU |

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| L6 and (DNA encoding protein) | 324 |

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| <u>L7</u> | L6 and (DNA encoding protein) | 324 | <u>L7</u> |
| <u>L6</u> | L5 and 14 | 786 | <u>L6</u> |
| <u>L5</u> | sato.in. | 17162 | <u>L5</u> |
| <u>L4</u> | L3 and (cell migration inhibition) | 188775 | <u>L4</u> |
| <u>L3</u> | L2 and activity | 401031 | <u>L3</u> |
| <u>L2</u> | filamin 1 | 3626235 | <u>L2</u> |
| <u>L1</u> | filamin 1 | 3626235 | <u>L1</u> |

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Search Results - Record(s) 1 through 10 of 324 returned.

1. Document ID: US 6960440 B2

L7: Entry 1 of 324

File: USPT

Nov 1, 2005

US-PAT-NO: 6960440
DOCUMENT-IDENTIFIER: US 6960440 B2

TITLE: Methods for screening for apoptosis modulators using NADE, p75NTR-associated cell death executor

DATE-ISSUED: November 1, 2005

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|------------------------|----------|-------|----------|---------|
| <u>Sato</u> ; Taka-Aki | Fort Lee | NJ | | |

US-CL-CURRENT: 435/7.1; 435/6, 435/7.2

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | MMO | Draw Desc | Ima |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|-----|-----------|-----|
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|-----|-----------|-----|

2. Document ID: US 6958353 B2

L7: Entry 2 of 324

File: USPT

Oct 25, 2005

US-PAT-NO: 6958353
DOCUMENT-IDENTIFIER: US 6958353 B2

TITLE: Imidazole derivatives or salts thereof and drugs containing the derivatives or the salts

DATE-ISSUED: October 25, 2005

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|----------------------|--------|-------|----------|---------|
| Konno; Fujiko | Chiba | | | JP |
| Nagao; Yoshihiro | Chiba | | | JP |
| Isomae; Kazuo | Chiba | | | JP |
| Ohtsuka; Mari | Chiba | | | JP |
| Takahashi; Yoshiyuki | Chiba | | | JP |
| Ishii; Fumio | Miyagi | | | JP |
| Hirota; Hiroyuki | Chiba | | | JP |
| Takeda; Sunao | Chiba | | | JP |
| Kawamoto; Noriyuki | Chiba | | | JP |
| Honda; Haruyoshi | Chiba | | | JP |
| <u>Sato</u> ; Susumu | Chiba | | | JP |

US-CL-CURRENT: 514/336; 514/255.05, 544/405, 546/272.7

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | MMO | Draw Desc | Ima |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|-----|-----------|-----|
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|-----|-----------|-----|

3. Document ID: US 6951722 B2

L7: Entry 3 of 324

File: USPT

Oct 4, 2005

US-PAT-NO: 6951722

DOCUMENT-IDENTIFIER: US 6951722 B2

TITLE: Method for amplifying nucleic acid sequence

DATE-ISSUED: October 4, 2005

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|--------------------|----------|-------|----------|---------|
| Mukai; Hiroyuki | Moriyama | | | JP |
| Sagawa; Hiroaki | Kusatsu | | | JP |
| Uemori; Takashi | Otsu | | | JP |
| Yamamoto; Junko | Moriyama | | | JP |
| Tomono; Jun | Otsu | | | JP |
| Kobayashi; Eiiji | Otsu | | | JP |
| Enoki; Tatsuji | Otsu | | | JP |
| Takeda; Osamu | Hikone | | | JP |
| Miyake; Kazue | Uji | | | JP |
| Sato; Yoshimi | Shiga | | | JP |
| Moriyama; Mariko | Kyoto | | | JP |
| Sawaragi; Haruhisa | Otsu | | | JP |
| Hagiya; Michio | Otsu | | | JP |
| Asada; Kiyozo | Shiga | | | JP |
| Kato; Ikunoshin | Uji | | | JP |

US-CL-CURRENT: 435/6; 435/7.1, 435/91.1, 435/91.2, 536/22.1, 536/23.1, 536/24.3,
536/24.31, 536/24.32, 536/24.33

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | ROME | Draw Desc | Ima |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|-----------|-----|
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4. Document ID: US 6943241 B2

L7: Entry 4 of 324

File: USPT

Sep 13, 2005

US-PAT-NO: 6943241

DOCUMENT-IDENTIFIER: US 6943241 B2

TITLE: Full-length cDNA

DATE-ISSUED: September 13, 2005

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|--------------------|---------|-------|----------|---------|
| Isogai; Takao | Ibaraki | | | JP |
| Sugiyama; Tomoyasu | Tokyo | | | JP |
| Otsuki; Tetsuji | Chiba | | | JP |
| Wakamatsu; Ai | Chiba | | | JP |
| Sato; Hiroyuki | Osaka | | | JP |
| Ishii; Shizuko | Chiba | | | JP |
| Yamamoto; Jun-ichi | Chiba | | | JP |

| | | |
|--------------------|---------|----|
| Isono; Yuuko | Chiba | JP |
| Hio; Yuri | Chiba | JP |
| Otsuka; Kaoru | Saitama | JP |
| Nagai; Keiichi | Tokyo | JP |
| Irie; Ryotaro | Chiba | JP |
| Tamechika; Ichiro | Osaka | JP |
| Seki; Naohiko | Chiba | JP |
| Yoshikawa; Tsutomu | Chiba | JP |
| Otsuka; Motoyuki | Tokyo | JP |
| Nagahari; Kenji | Tokyo | JP |
| Masuhō; Yasuhiko | Tokyo | JP |

US-CL-CURRENT: 536/23.1; 435/252.1, 435/320.1, 530/350, 536/24.3

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KMOC | Draw Desc | Ima |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|-----------|-----|
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5. Document ID: US 6939679 B1

L7: Entry 5 of 324

File: USPT

Sep 6, 2005

US-PAT-NO: 6939679

DOCUMENT-IDENTIFIER: US 6939679 B1

TITLE: NADE binding proteins

DATE-ISSUED: September 6, 2005

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|-----------------------|---------|-------|----------|---------|
| <u>Sato</u> ; Takaaki | Tokyo | | | JP |
| Irie; Shinji | Ibaraki | | | JP |

US-CL-CURRENT: 435/7.1; 435/4, 435/6, 436/501, 436/518

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KMOC | Draw Desc | Ima |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|-----------|-----|
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6. Document ID: US 6924135 B2

L7: Entry 6 of 324

File: USPT

Aug 2, 2005

US-PAT-NO: 6924135

DOCUMENT-IDENTIFIER: US 6924135 B2

TITLE: DNA encoding Eimeria glycerolaldehyde-3-phosphate dehydrogenase and uses thereof

DATE-ISSUED: August 2, 2005

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|------------------------|-----------------|-------|----------|---------|
| Lillehoj; Hyun | West Friendship | MD | | |
| Min; Wongi | Greenbelt | MD | | |
| <u>Sato</u> ; Takanori | Tokyo | | | JP |
| Yasuda; Atsushi | Tokyo | | | JP |

US-CL-CURRENT: 435/190; 424/93.1, 424/94.4, 435/183, 435/252.3, 435/320.1, 435/4, 435/6,

435/69.1, 536/23.2, 536/23.4, 536/23.7

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | MMIC | Draw Desc | Ima |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|-----------|-----|
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☐ 7. Document ID: US 6924119 B2

L7: Entry 7 of 324

File: USPT

Aug 2, 2005

US-PAT-NO: 6924119

DOCUMENT-IDENTIFIER: US 6924119 B2

TITLE: cGMP-visualizing probe and a method of detecting and quantifying of cGMP by using the same

DATE-ISSUED: August 2, 2005

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|-------------------------|-------|-------|----------|---------|
| Umezawa; Yoshio | Tokyo | | | JP |
| <u>Sato</u> ; Moritoshi | Tokyo | | | JP |
| Ozawa; Takeaki | Chiba | | | JP |

US-CL-CURRENT: 435/15; 435/194, 436/501, 436/94, 530/350

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | MMIC | Draw Desc | Ima |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|-----------|-----|
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|-----------|-----|

☐ 8. Document ID: US 6919316 B2

L7: Entry 8 of 324

File: USPT

Jul 19, 2005

US-PAT-NO: 6919316

DOCUMENT-IDENTIFIER: US 6919316 B2

TITLE: Immunosuppressive agent

DATE-ISSUED: July 19, 2005

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|------------------------|----------|-------|----------|---------|
| Yamazaki; Takayuki | Noda | | | JP |
| Sugawara; Fumio | Niiza | | | JP |
| Ohta; Keisuke | Noda | | | JP |
| Sakaguchi; Kengo | Tsukuba | | | JP |
| Asano; Noriko | Chiba | | | JP |
| Takenouchi; Mika | Tokyo | | | JP |
| Masaki; Kazuyoshi | Sakado | | | JP |
| <u>Sato</u> ; Noriyuki | Sapporo | | | JP |
| Fujita; Tatsuya | Sapporo | | | JP |
| Sahara; Hiroeki | Berkeley | CA | | |

US-CL-CURRENT: 514/25; 536/118, 536/4.1, 536/54

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | MMIC | Draw Desc | Ima |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|-----------|-----|
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☐ 9. Document ID: US 6911526 B2

L7: Entry 9 of 324

File: USPT

Jun 28, 2005

US-PAT-NO: 6911526

DOCUMENT-IDENTIFIER: US 6911526 B2

TITLE: Compounds that inhibit the interaction between signal-transducing proteins and the GLGF (PDZ/DHR) domain and uses thereof

DATE-ISSUED: June 28, 2005

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|-----------------------|----------|-------|----------|---------|
| <u>Sato</u> ; Takaaki | Fort Lee | NJ | | |
| Yanagisawa; Junn | Fort Lee | NJ | | |

US-CL-CURRENT: 530/326; 530/300, 530/317, 530/324, 530/325, 530/327, 530/328, 530/331, 530/350

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | MMIC | Draw Desc | Ima |
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☐ 10. Document ID: US 6908610 B1

L7: Entry 10 of 324

File: USPT

Jun 21, 2005

US-PAT-NO: 6908610

DOCUMENT-IDENTIFIER: US 6908610 B1

TITLE: Long-term stabilized formulations

DATE-ISSUED: June 21, 2005

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|-----------------------|-------|-------|----------|---------|
| <u>Sato</u> ; Yasushi | Tokyo | | | JP |

US-CL-CURRENT: 424/85.1; 514/2, 530/351

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | MMIC | Draw Desc | Ima |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|-----------|-----|
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